# 10809391\_LIST

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PLUS Search Results for S/N 10809391, Searched August 27, 2004

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# 10809391\_CLS

# Most Frequently Occurring Classifications of Patents Returned From A Search of 10809391 on August 27, 2004

## Original Classifications

- 30 128/207.15
- 9 128/200.26
- 6 128/207.14

# **Cross-Reference Classifications**

- 31 128/207.14
- 14 128/200.26
- 13 128/207.15
- 5 604/174
- 4 604/96.01
- 3 128/206.29
- 3 128/DIG 26
- 2 128/200.23
- 2 128/200.24
- 2 128/911
- 2 128/912
- 2 264/295
- 2 600/185
- 2 600/190
- 2 604/103.07
- 2 604/170.03
- 2 604/275
- 2 623/9

## **Combined Classifications**

- 43 128/207.15
- 37 128/207.14
- 23 128/200.26
- 5 604/174
- 4 604/96.01
- 3 128/206.29
- 3 128/DIG 26
- 2 128/200.23
- 2 128/200.24
- 2 128/911
- 2 128/9122 264/295
- 2 600/185
- 2 600/190
- 2 600/196
- 2 604/103.07
- 2 604/170.03
- 2 604/275
- 2 623/9

#### 10809391 CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned From A Search of 10809391 on August 27, 2004

43 128/207.15 (30 OR, 13 XR)

Class 128: SURGERY

128/200.24 RESPIRATORY METHOD OR DEVICE

128/207.14 .Respiratory gas supply means enters mouth or

tracheotomy incision

128/207.15 ..Breathing passage occluder

37 128/207.14 (6 OR, 31 XR)

Class 128: SURGERY

128/200.24 RESPIRATORY METHOD OR DEVICE

128/207.14 .Respiratory gas supply means enters mouth or

tracheotomy incision

23 128/200.26 (9 OR, 14 XR)

Class 128: SURGERY

128/200.24 RESPIRATORY METHOD OR DEVICE

128/200.26 .Means placed in body opening to facilitate

insertion of breathing tube

5 604/174 (0 OR, 5 XR)

Class 604: SURGERY

MEANS FOR INTRODUCING OR REMOVING MATERIAL FROM 604/19

BODY FOR THERAPEUTIC PURPOSES (E.G., MEDICATING,

IRRIGATING, ASPIRATING, ETC.)

604/48 .Treating material introduced into or removed

from body orifice, or inserted or removed subcutaneously

other than by diffusing through skin

604/93.01 .. Material introduced or removed through

conduit, holder, or implantable reservoir inserted in body

604/174 ... Means for securing conduit to body

(0 OR, 4 XR) 4 604/96.01

Class 604: SURGERY

604/19

MEANS FOR INTRODUCING OR REMOVING MATERIAL FROM

BODY FOR THERAPEUTIC PURPOSES (E.G., MEDICATING,

IRRIGATING, ASPIRATING, ETC.)

604/48 .Treating material introduced into or removed

from body orifice, or inserted or removed subcutaneously

other than by diffusing through skin

604/93.01 .. Material introduced or removed through

conduit, holder, or implantable reservoir inserted in body

...Having means inflated in body (e.g., 604/96.01

inflatable nozzle, dilator, balloon catheter, occluder,

etc.)

3 128/206.29 (0 OR, 3 XR)

Class 128: SURGERY

RESPIRATORY METHOD OR DEVICE 128/200.24

128/206.21

.Face mask covering a breathing passage

128/206.28 .. Covering nose and mouth

128/206.29 ...Including means inserted in mouth

3 128/DIG 26 (0 OR, 3 XR)

Class 128: SURGERY

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128/DIG 26 CANNULA SUPPORTERS

2 128/200.23 (0 OR, 2 XR)

Class 128: SURGERY

128/200.14 LIQUID MEDICAMENT ATOMIZER OR SPRAYER

128/200.23 .Pre-pressurized container holding medicament

2 128/200.24 (0 OR, 2 XR)

Class 128: SURGERY

128/200.24 RESPIRATORY METHOD OR DEVICE

2 128/911 (0 OR, 2 XR)

Class 128: SURGERY

128/911 UNILIMB INHALATION-EXHALATION BREATHING TUBES

2 128/912 (0 OR, 2 XR)

Class 128: SURGERY

128/912 CONNECTIONS AND CLOSURES FOR TUBES DELIVERING

FLUIDS TO OR FROM THE BODY

2 264/295 (0 OR, 2 XR)

Class 264: PLASTIC AND NONMETALLIC ARTICLE SHAPING OR

TREATING: PROCESSES

264/239 MECHANICAL SHAPING OR MOLDING TO FORM OR REFORM

SHAPED ARTICLE

264/294 .Plural sequential shaping or molding steps on

same workpiece

264/295 ... Molding followed by bending or twisting

2 600/185 (0 OR, 2 XR)

Class 600: SURGERY

600/184 SPECULA

600/185 .Laryngoscope

2 600/190 (0 OR, 2 XR)

Class 600: SURGERY

600/184 SPECULA

600/185 .Laryngoscope

600/190 ... Having particular blade structure

2 600/196 (1 OR, 1 XR)

Class 600: SURGERY

600/184 SPECULA

600/185 .Laryngoscope

600/190 ...Having particular blade structure

600/196 ....Adjustable (e.g., linearly, angularly)

2 604/103.07 (0 OR, 2 XR)

Class 604: SURGERY

604/19 MEANS FOR INTRODUCING OR REMOVING MATERIAL FROM

BODY FOR THERAPEUTIC PURPOSES (E.G., MEDICATING,

IRRIGATING, ASPIRATING, ETC.)

604/48 .Treating material introduced into or removed

from body orifice, or inserted or removed subcutaneously

other than by diffusing through skin

604/93.01 .. Material introduced or removed through

conduit, holder, or implantable reservoir inserted in body

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604/96.01 ... Having means inflated in body (e.g.,

inflatable nozzle, dilator, balloon catheter, occluder,

etc.

604/103.06 ....Particular wall structure of inflated means

(e.g., varying wall thickness, multilayer, etc.)

604/103.07 .....Specific balloon shape (e.g., doughnut, pear, hour glass, etc.)

2 604/170.03 (0 OR, 2 XR)

Class 604: SURGERY

604/19 MEANS FOR INTRODUCING OR REMOVING MATERIAL FROM

BODY FOR THERAPEUTIC PURPOSES (E.G., MEDICATING,

IRRIGATING, ASPIRATING, ETC.)

604/48 .Treating material introduced into or removed

from body orifice, or inserted or removed subcutaneously

other than by diffusing through skin

604/93.01 ... Material introduced or removed through

conduit, holder, or implantable reservoir inserted in body

604/164.01 ...Body piercer, obturator rod, or stylet

axially movable within body entering conduit while latter

is disposed in body

604/170.03 ....Having curved portion

2 604/275 (0 OR, 2 XR)

Class 604: SURGERY

604/19 MEANS FOR INTRODUCING OR REMOVING MATERIAL FROM

BODY FOR THERAPEUTIC PURPOSES (E.G., MEDICATING,

IRRIGATING, ASPIRATING, ETC.)

.Treating material introduced into or removed

from body orifice, or inserted or removed subcutaneously

other than by diffusing through skin

604/93.01 ...Material introduced or removed through

conduit, holder, or implantable reservoir inserted in body

604/264 ...Body inserted tubular conduit structure

(e.g., needles, cannulas, nozzles, trocars, catheters,

etc.)

604/275 ....Nozzle insertable into body orifice

2 623/9 (0 OR, 2 XR)

Class 623: PROSTHESIS

623/9 LARYNX, TRACHEA, TRACHEOBRONCHIAL PROSTHESIS OR

**COMBINATION THEREOF**